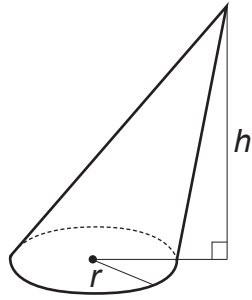
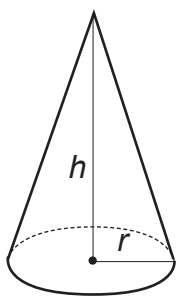


Kegle



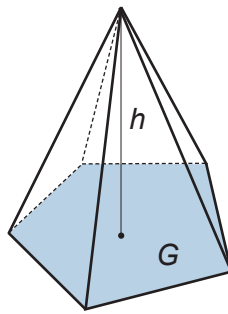
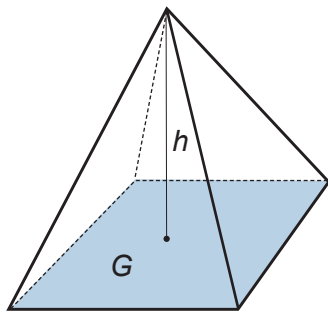
h : højde

G : areal af grundfladen

V : rumfang

$$V = \frac{1}{3} \cdot h \cdot \pi \cdot r^2$$

Pyramide



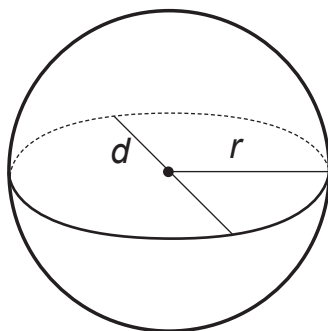
h : højde

G : areal af grundfladen

V : rumfang

$$V = \frac{1}{3} \cdot h \cdot G$$

Kugle



r : radius

d : diameter

V : rumfang

O : areal af overflade

$$V = \frac{4}{3} \cdot \pi \cdot r^3$$

$$O = 4 \cdot \pi \cdot r^2$$